

Prof. Enrique Herrera-Viedma, PhD



Professor Enrique Herrera-Viedma received the B.Sc. and Ph.D. degrees in Computer Sciences, both from the University of Granada (Spain) in 1993 and 1996, respectively. He is currently a Professor with the Department of Computer Science and Artificial Intelligence at the University of Granada, and Vice-President for Research and Knowledge Transfer, and the Director of the Quality Evaluation and Information Retrieval Research Laboratory (SECABA).

He is Vice-President Cybernetics in IEEE SMC Society and was Vice-President Publications in IEEE SMC Society 2019-2020. He is IEEE Fellow and IFSA Fellow and Doctor Honoris Causa by Oradea University. He is Associate Editor of several ISI journals: IEEE TSMC: Systems; IEEE T. Fuzzy Systems; IEEE Trans. on Intelligent Transportation Systems, Knowledge Based Systems; Information Sciences; Soft Computing; Applied Soft Computing, Journal of Intelligent Fuzzy Systems; Fuzzy Optimization and Decision Making, and Information Science; and member of the editorial board of three ISI journals: Fuzzy Set and Systems; Int. J. of Intelligent Technology and Decision Making, and Int. J. of Computational Intelligence. He has published extensively in leading international journals in this field (more than 320 papers in ISI journals), and several of his papers (around 42) are classed as Highly Cited Papers in database Essential Science Indicators of Clarivate Analytics.

His h-index is 85 and he presents more than 23000 citations in Web of Science. In Scholar Google his H-index is 101 with more than 41000 citations received. He published in prestigious journal Science (E. Herrera-Viedma, J. López-Gijón, Libraries' Social Role in the Information Age. Science 339:6126 (2013) 1382).

He has been identified by Thomson Reuters/Clarivate Analytics and Shangai Ranking Center as Highly Cited Researcher in both scientific categories Engineering and Computer Science in the years 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021 and 2022. He has also been recognized as a Top Author in Computer Science according to the Microsoft Academic (<http://academic.research.microsoft.com/RankList?entitytype=2&topdomainid=2&subdomainid=0&last=5&orderby=6>).